WisconsinDepartment of Natural Resources Bureau of Community Financial Assistance - CF/2 101 S Webster St. PO Box 7921, Madison WI 53707-7921 Phone (608) 266-7555, FAX (608) 267-0496 dnr.wi.gov

## County Conservation Aids Application Form 8700-045 (R 10/14)

diii.wi.gov						
Notice: This form is required under s. 23.09(12), Wis. Stats., for development of habitat on County Forests and for County Fish and Game Projects. This information will be used			Leave Blank - DNR Use Only			
on County Forests and for County Fish and Game Projects. This information will be to determine eligibility of the project. No costs will be approved for payment if incurreprior to the grant start date. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wiscons Open Records Law [ss, 19.31-19.39, Wis. Stats.].		t if incurred program	DNR Assigned Project Number  Project Allotment			Region Start Date
<b>Instructions</b> : Include a map showing specific of the land that is to be acquired or developed resolution.	d and include the new cou	e the new county board		DNR Approval		
Name of Authorized Individuals (same		ution)				
Last Name	First		MI	Title		
Stieve	Matt		K	Parks Dire	ector	
Address	C	ity	t		State	ZIP Code
S 7995 White Mound Drive		lillpoint			WI	53937
Phone Number (include area code) Fax Num	nber (include area code)	Email		·		1
(608) 355-4800		mstieve@	co.sauk.wi.u	S		
Name of Project	County		Township	Range		Section
White Mound South End Fishing Pier	Sauk		10 N		NW 1/4	of SW 1/4 of 12
Project Land: Ocunty Forest Land	County Land	Public Land of Understan		a Memorandum		Private Land
Is this project is on County Forest Land is it p	part of your County Forest	Land Master F	Plan?	Yes No		
GPS Coordinates:  Lat 43 ° 21  Description of how project will enhance Fish/ This would allow much better access to	for shore fishing at the	ent south end or	n White Mo	and Lake. The	e aquat	ic plant edge the fishing.
GPS Coordinates:  Lat _43 ° _21  Description of how project will enhance Fish/ This would allow much better access to makes fishing from shore nearly important.	Wildlife Habitat Improvements  for shore fishing at the	ent south end or	n White Mo	ough to shore	to help	ic plant edge the fishing.
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